								Sheet 1 of 1		
Form PTO-1449			US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. D/A1265		APPLICATION NO. 09/888,668			
INFORMATION DISCLOSURE STATEM (Use Several stiges in necessary)			ENT	APPLICANT Yao		<u> </u>				
			FILING		G DATE 6/25/01 GF		ROUP ART UNIT 2622			
	8 13 100 5	U.S. PAT	U.S. PATENT DOCUMENTS RECEIVED							
EXAMINER INITIAL	DOCHWENDOWNBER		PUBLICATI DATE	ON	NAME OF PATENTEE SEP 1		ZQQ1	SUB CLASS		
PKH		5,111,310	5/5/92		Parker et al. Technology			Cc358 2 00 456		
PKH		5,323,247	6/21/94	\$	Parker et al.		58	456		
PKH		5,341,228		\$	Parker et al.		58	534		
PKH		5,477,305	12/19/9	5	Parker et al.	3	58	456		
PKH		5,543,941	8/6/96		Parker et al.		58	534		
PKH		5,708,518	1/13/98	3	Parker et al.		58	534		
PKH		5,726,772	3/10/98	3	Parker et al.		58	456		
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	<u> </u>		FOREIGN P	ATENT DO	CUMENTS					
CC	DUNTRY	DOCUMENT NUMBE		ICATION PATE	NAME OF PATENTEE OR APPLICA		TRANSLATION Y/N			
	ОТ	HER DOCUMENTS (Includ	ing Author (in C	APS), Titte,	Publication Date, Pages, etc.)					
THEOPHANO MITSA and KEVIN J. PARKER, "Digital Halftoning Using a Blue Noise Mask", SPIE Vol. 1452 Image Processing Algorithms and Techniques II (1991), pp. 47-56.										
MENG YAO and KEVIN J. PARKER, "Modified Approach to the Construction of a Blue Noise Mask", Journal of Electronic Imaging, January, 1994, Vol. 3(1), pp 92-97.										
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					formance with M.P.E.P. 609. I			h citation if		
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